

What Is Claimed Is:

1. A construction of a tub cover of a full automatic washing machine, comprising a leakage preventing means for preventing washing water provided to an inner tub from being leaked through an interval of the tub cover and an outer tub, the washing water going up to an interval of the inner and outer tubs by a centrifugal force generated by a rapid rotation of the inner tub.
2. The construction of claim 1, wherein the leakage preventing means includes:
  - an outer bent being formed on a flange of the tub cover;
  - a first spatial part being formed between the inner and outer bents, to which an upper part of the outer tub is inserted.
3. The construction of claim 1, wherein the construction of the tub cover of the full automatic washing machine further comprises a first sealing member being inserted to the first spatial part for sealing up it.
4. The construction of claim 1, wherein the construction of the tub cover of the full automatic washing machine includes:
  - a connecting part formed on the flange of the tub cover facing down; and
  - a second spatial part being formed on an upper part of the outer tub, to which the connecting part is guided and inserted.
5. The construction of claim 4, wherein the construction of the tub cover of the full automatic washing machine further comprises a second sealing member being inserted to the second spatial part for sealing up it.
6. The construction of claim 1, wherein the leakage preventing means includes:
  - an outer rib formed on the upper part of the outer tub facing up; and
  - an inner rib being formed to be shorter than the outer rib with constant intervals between

the outer rib and itself;

a plane part being formed on the tub cover for sealing up the inner rib by being stuck to an upper face of the inner rib; and

an insert rib being formed on the tub cover for sealing up the outer rib by sticking its end to an inner face of the outer rib.

7. The construction of claim 6, wherein a third sealing member is provided between the inner rib and the plane part for sealing up an interval of the inner rib of the outer tub and the plane part of the tub cover.

8. The construction of claim 7, wherein the third sealing member is attached to the plane part of the tub cover and an inner face of the insert rib by an adhesive.

9. The construction of claim 6 or 7, wherein a third spatial part is additionally provided between the inner and outer ribs of the outer tub for accumulating washing water passing through between the inner rib of the outer tub and the plane part of the tub cover or washing water passing through between the inner rib of the outer tub and the third sealing member.